

APPENDICES



(Page intentionally left blank)

APPENDIX A

FORMS AND SAMPLE CERTIFICATES

A listing of the forms and sample certificates provided in this appendix follows:

Vessel Tonnage File Request Form 1	5
Vessel Tonnage File Request Form 2	6
Sample International Tonnage Certificate (front)	7
Sample International Tonnage Certificate (back)	8
Sample U.S. Tonnage Certificate (front)	9
Sample U.S. Tonnage Certificate (back)	10

(Page intentionally left blank)

VESSEL TONNAGE FILE
FORM 1: FILE TRANSFER

(This form is only for transferring files from USCG Marine Safety Center to measurement organizations.)

Request Date _____

To: U.S. COAST GUARD
Marine Safety Center (Tonnage Survey Branch)
400 7th Street, SW, Washington, DC 20590-0001
Phone: (202) 366-6441 Fax: (202) 366-3877

From: _____ **(Name)**
_____ **(Organization)**
_____ **(Address)**
_____ **(City, State, Zip)**
() _____ **(Phone/Fax)**

Vessel: _____ **(Name)**
_____ **(O.N./ID No.)**

I have been authorized by the vessel owner/agent to remeasure the subject vessel. Please mail the complete vessel tonnage file to the address specified above. I have arranged for special handling as follows:

Delivery Service. _____
Billing Account No. _____

Signed _____

(Requesting agent/agency to fill out form only above this line).

Reply Date _____

The Coast Guard **does not have** the requested file. The location/status is:

___ FRC* ___ Missing _____ Other

The requested file has been sent to you via:

___ U.S. Mail
___ Special delivery service (Tracking No. _____)

The file content consists of the following:

	U.S.	Suez	Panama	ITC
Calculations	___	___	___	___
Certificates	___	___	___	___
Ballast Justification	___			

Comments:

Signed _____

* Federal Records Center (files forwarded as soon as retrieved)

VESSEL TONNAGE FILE
FORM 2: FILE COPY REQUEST

(This form is only for requesting copies of files from USCG Marine Safety Center)

Request Date _____

To: U.S. COAST GUARD
Marine Safety Center (Tonnage Survey Branch)
400 7th Street, SW, Washington, DC 20590-0001
Phone: (202) 366-6441 Fax: (202) 366-3877

From: _____ **(Name)**
_____ **(Organization)**
_____ **(Address)**
_____ **(City, State, Zip)**
() / _____ **(Phone/Fax)**

Vessel: _____ **Sister:** _____ **(Name)**
_____ **(O.N./ID No.)**

I have been authorized by the vessel owner/agent to remeasure the subject vessel. I have listed a sister vessel for which the desired information may be available. Please mail copies of the vessel tonnage file to the address specified above. I have arranged for special handling as follows:

Delivery Service. _____
Billing Account No. _____

Signed _____

(Requesting agent/agency to fill out form only above this line).

Reply Date _____

The Coast Guard **does not have** the requested file. The location/status is:

___ FRC* ___ Missing _____ Other

The requested information has been sent to you via:

___ U.S. Mail
___ Special delivery service (Tracking No. _____)

The file information consists of the following for the subject ___ or sister ___ vessel:

	U.S.	Suez	Panama	ITC
Calculations	___	___	___	___
Certificates	___	___	___	___
Ballast Justification	___			

Comments:

Signed _____

Federal Records Center (copies forwarded as soon as retrieved)



Certificate Number:
MSC-111-I

International Tonnage Certificate, 1969

Issued under the provisions of the International Convention on Tonnage Measurement of Ships, 1969,
under the authority of the Government of the

UNITED STATES OF AMERICA

for which the Convention came into force on February 10, 1983, by the

UNITED STATES COAST GUARD

Name of Ship	Distinctive Number or Letters	Port of Registry	*Date
Sample	7202554	Seattle, WA	2001

*Date on which the keel was laid or the ship was at a similar stage of construction (Article 2(6)), or date on which the ship underwent alterations or modifications of a major character (Article 3(2)(b)), as appropriate.

MAIN DIMENSIONS

Length (Article 2(8))	Breadth (Regulation 2(3))	Molded Depth amidships to Upper Deck (Regulation 2(2))
102.11 m (335.0 ft)	21.31 m (69.9 ft)	8.69 m (28.5 ft)

THE TONNAGES OF THE SHIP ARE:

GROSS TONNAGE 9720
NET TONNAGE 3477

The Government of the United States of America certifies that the tonnages of this ship have been determined in accordance with the provisions of the International Convention on Tonnage Measurement of Ships, 1969.

Issued at Washington, DC this 17th day of April 2002

The undersigned declares that he is duly authorized by the United States Government to issue this certificate.

(SEAL)

T. G. ATKINS

Issuing Officer

SPACES INCLUDED IN TONNAGE					
GROSS TONNAGE			NET TONNAGE		
Name of Space	Location	Length (m)	Name of Space	Location	Length (m)
Underdeck	----	----	Proc 1st Tier	Fr 15-50	6.29
1st Tier	Fr 15-16	8.71	Proc 2nd Tier	Fr 15-50	6.29
2nd Tier*	Fr 16-60	8.71	Cargo Hold 1	Fr 5-9	2.42
3rd Tier	Fr 16-60	4.05	Cargo Hold 2	Fr 30-35	2.73
4th Tier	Fr 16-23	2.77	Cargo Hold 3	Fr 60-65	2.73
P/S Funnel	Fr 65-67	0.79			
Crane Posts	Fr 56	0.40			
Crane Cab	Fr 55-56	0.69			
Seasonal Trailers	Fr 52-58	3.72			
			NUMBER OF PASSENGERS (Regulation 4(1)) Number of passengers in cabins with not more than 8 berths: 0 Number of other passengers: 0		
EXCLUDED SPACES (Regulation 2(5)) 2nd Tier Overhang An asterisk (*) should be added to those spaces listed above which comprise both enclosed and excluded spaces.			MOULDED DRAUGHT (Regulation 4(2)) <div style="text-align: right; padding-right: 50px;">6.52 m</div>		
Date and place of original measurement: July 13, 1994 at Washington, DC					
Date and place of last previous remeasurement: April 17, 2002 at Washington, DC					
REMARKS: Overall length as defined under 46 CFR 69 Subpart E is 105.10 m (344.8 ft). Vessel built by Southeastern Steel and Iron Works. Official number is 123456. Certificate reissued to reflect new midbody section and reserved space for temporary deck equipment. Assigned tonnages include 579.93 cubic meters of temporary deck equipment, located FR 52-58.					



UNITED STATES OF AMERICA

DEPARTMENT OF TRANSPORTATION

UNITED STATES COAST GUARD

Certificate Number:

MSC-111

TONNAGE CERTIFICATE

GENERAL INFORMATION

Vessel Name Sample	Vessel Number 123456	Vessel Type Fish Processing Vessel
Builder Southeastern Steel and Iron Works	Hull Number None	Propulsion <input checked="" type="checkbox"/> Self-Propelled <input type="checkbox"/> Non-Self-Propelled
Where Built Savannah, GA	Date Keel Laid/Altered 1994 / 2001	

MAIN DIMENSIONS

Definition Used	Registered Dimensions	Length	Breadth	Depth
Convention	X	102.11 m 335.0 ft	21.31 m 69.9 ft	8.69 m 28.5 ft
Overall		105.10 m 344.8 ft	m ft	m ft
Pre - 1990		m ft	m ft	m ft

TONNAGES

Measurement System	46 CFR 69 Subpart	Gross Tonnage	Net Tonnage
CONVENTION	B	9720 GT ITC	3477 NT ITC
REGULATORY	C	4879 GRT	4313 NRT

I CERTIFY that I am duly authorized by the United States Government to issue this certificate:

Issued at: **Washington, DC**

Issuing Officer: **T. G. ATKINS**

(SEAL)

Date: **April 17, 2002**

CONVENTION MEASUREMENT SYSTEM INFORMATION					
ENCLOSED SPACES			CARGO SPACES		
Name of Space	Location	Length (m)	Name of Space	Location	Length (m)
Underdeck	----	----	Proc 1st Tier	Fr 15-50	6.29
1st Tier	Fr 15-16	8.71	Proc 2nd Tier	Fr 15-50	6.29
2nd Tier*	Fr 16-60	8.71	Cargo Hold 1	Fr 5-9	2.42
3rd Tier	Fr 16-60	4.05	Cargo Hold 2	Fr 30-35	2.73
4th Tier	Fr 16-23	2.77	Cargo Hold 3	Fr 60-65	2.73
P/S Funnel	Fr 65-67	0.79			
Crane Posts	Fr 56	0.40			
Crane Cab	Fr 55-56	0.69			
Seasonal Trailers	Fr 52-58	3.72			
			NUMBER OF PASSENGERS		
			Number of passengers in cabins with not more than 8 berths: 0		
			Number of other passengers: 0		
EXCLUDED SPACES 2nd Tier Overhang			MOLDED DRAFT		
			<div style="display: flex; justify-content: space-around;"> 6.52 m 21.4 ft </div>		
An asterisk (*) should be added to those spaces listed above which comprise both enclosed and excluded spaces.					
MEASUREMENT HISTORY					
Date and place of original measurement: July 5, 1945 at Savannah, GA					
Date and place of last previous remeasurement: April 17, 2001 at Washington, DC					
REMARKS					
International Tonnage Certificate (1969) issued for this vessel.					
Certificate reissued to reflect new midbody section and reserved space for temporary deck equipment.					
Assigned tonnages include 579.93 cubic meters of temporary deck equipment, located FR 52-58.					

APPENDIX B

MEASUREMENT ORGANIZATIONS

Organizations authorized to perform tonnage measurement on behalf of the U.S. Coast Guard under the provisions of Title 46, Code of Federal Regulations, Part 69 are listed below, along with addresses, phone numbers and points of contact.

American Bureau of Shipping (ABS)

16855 Northchase Drive	Phone (281) 877-6133
Houston, TX 77060-6008	Fax (281) 877-6795
Point of Contact: Mr. Mark Treder	Email "mtreder@eagle.org"

Bureau Veritas North America, Inc. (BVNA)

1850 Eller Drive, Suite 201	Phone (954) 525-4114
Port Everglades, FL 33316	Fax (954) 763-9718
Point of Contact: Mr. Robert Phillips	Email "robert.phillips@us.bureauveritas.com"

Det Norske Veritas (DNV)

70 Grand Avenue	Phone (201) 343-0800
River Edge, NJ 07661	Fax (201) 343-4061
Point of Contact: Mr. Adrian Onas	E-mail "adrian.onas@dnv.com"

Germanischer Lloyd

303 S. Broadway Suite 460	Phone (914) 366-6606
Tarrytown, NY 10591	Fax (914) 366-0426
Point of Contact: Mr. Phil Essex	Email "esx@germanlloyd.org"

Lloyd's Register of Shipping

71 Fenchurch Street	Phone 011-44-20-7423-2524
London, England EC3M 4BS	Fax 011-44-20-7423-2060
Point of Contact: Mr. David Whittaker	Email "david.whittaker@lr.org"

APPENDIX C

DISCUSSION OF CHANGES

ADMINISTRATIVE REQUIREMENTS

1. **Section 2.3(b)(2)(i) - IMO Number** For clarity, the word “suggested” was replaced with the word “described”.
2. **Section 3.3(b)(3) - Vessel Type** For clarity and completeness, a statement was added to highlight the fact that under no circumstances may an offshore supply vessel (OSV) be assigned a regulatory measurement system gross tonnage of 500 GRT or above.
3. **Section 3.4(c)(1) - Vessel Issued an ITC** The correct remark for this category was specified, consistent with the sample U.S. Tonnage Certificate.
4. **Section 3.4(c)(6) - Vessel Measured Under Dual Measurement System** The instructions were revised to require one of three remarks, depending on the configuration of the vessel. In all cases, a reference to tonnage mark location and/or limiting draft was included, to help alert owners to draft restrictions that can be a factor in a dual measurement system tonnage assignment.
5. **Section 3.4(c)(7) - Vessels With IMO Number Assigned (Optional)** The instructions were revised to allow, at the option of the measurement organization, the IMO number to be specified in the remarks section of the U.S. Tonnage Certificate.
6. **Section 6.2(a)(6) - Tonnage Mark Certification Documents** Tonnage mark certification records were added to the list of required tonnage file contents.
7. **Section 6.3 - Retention of Records** Tonnage mark certification records were added to the list of records that must be permanently retained in tonnage files.

APPENDICES

1. **Appendix A - ITC (Front)** The sample certificate was revised to reflect the required presence of the measurement appropriate logo, along with the name of the issuing agency or organization. Also, the IMO number shown on the sample was corrected to delete reference to the letter “L”, which is not part of the IMO number.
2. **Appendix B - Authorized Measurement Organizations** The list of authorized measurement organizations was updated to reflect recent changes in the point of contact (and related information) for Det Norske Veritas and Germanischer Lloyd.